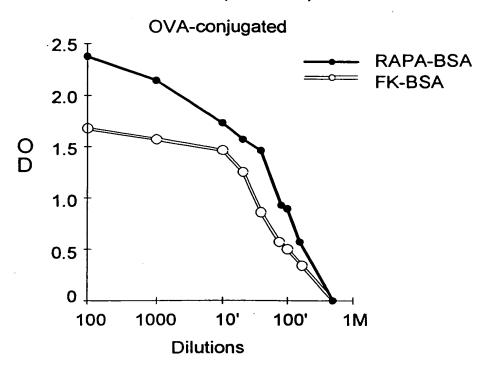
FIG. 1

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## Titer mouse M1 (RAPA/FK)



## Titer mouse M7 (RAPA/FK)

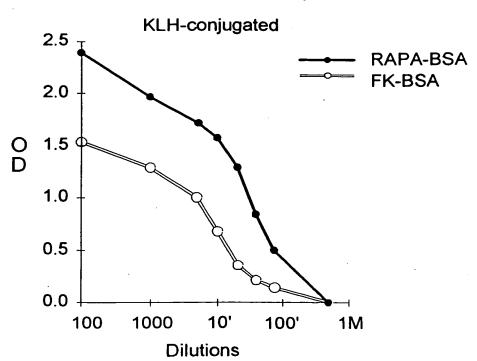
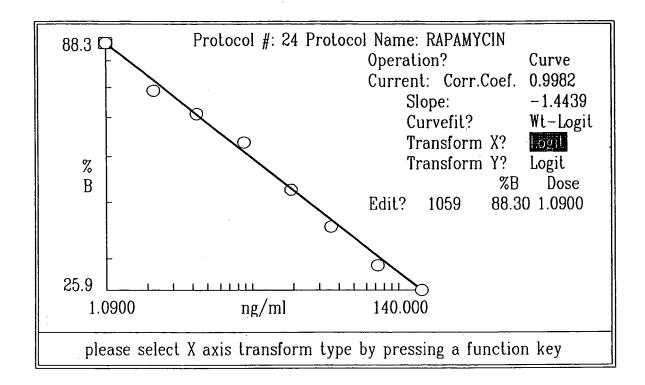


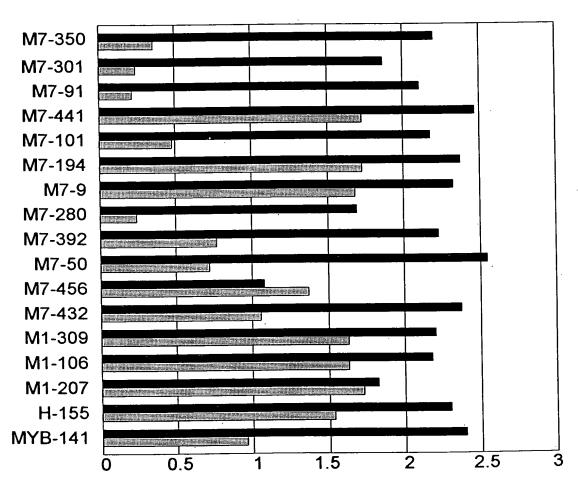
FIG. 2



Title: Rapamycin say Inventor: Richard Sedrani, et al. Application No. 09/757,212

FIG. 3

## Screening of RAPA monoclonal antibodies RAPA/FK 506 Elisa



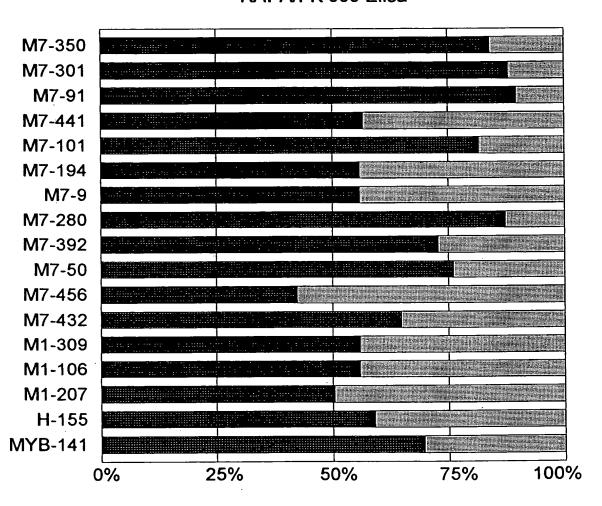
RAPA-BSA

FK-BSA

Title: Rapamycin ssay
Inventor: Richard Sedrani, et al.
Application No. 09/757,212

FIG. 4

## Screening of RAPA monoclonal antibodies RAPA/FK 506 Elisa

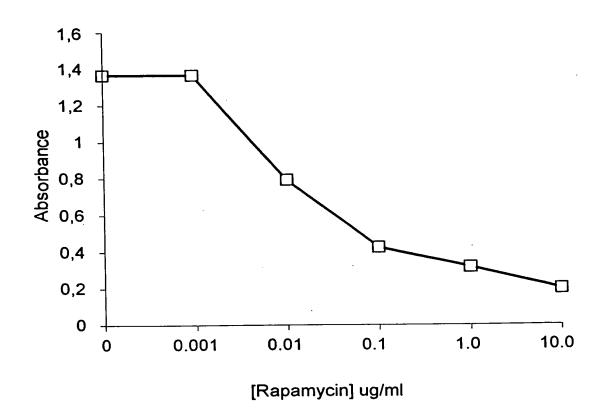


RAPA-BSA

FK-BSA

Title: Rapamyci ssay
Inventor: Richard Sedrani, et al.
Application No. 09/757,212

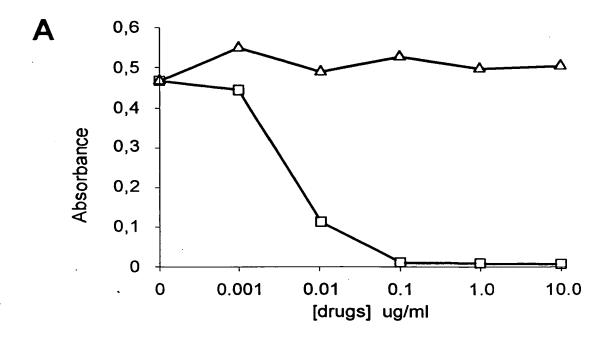
FIG. 5



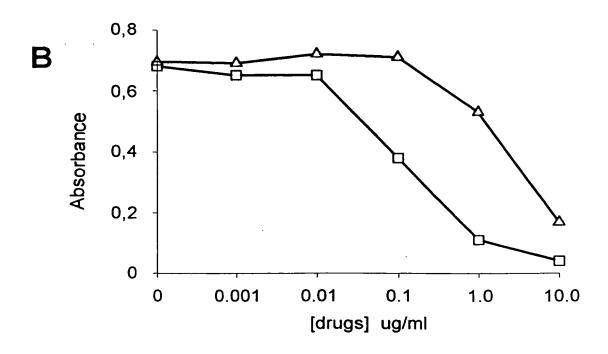
Title: Rapamycin ssay Inventor: Richard Sedrani, et al. Application No. 09/757,212

FIG. 6
Specificity of mAbs to Rapamycin for Rapamycin (□) vs. FK 506 (△) in competitive ELISA.

MAb M7.91.13



MAb M1.303.3



Title: Rapamycir ssay
Inventor: Richard Sedrani, et al.

Application No. 09/757,212

